ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, DC 20554

In the Matter of

Eligibility for the Specialized

Mobile Radio Services

and Radio Services in the

220-222 MHz Land Mobile Band

and Use of Radio Dispatch

Communications

DOCKET FILE COPY ORIGINAL

ON Docket No. 94-80

GN Docket No. 94-80

(00:2019)4

REPLY COMMENTS OF CONSOLIDATED COMMUNICATIONS CORPORATION

Consolidated Communications Corporation ("Consolidated"), by its attorneys, hereby submits Reply Comments in support of the captioned Notice of Proposed Rule Making, released August 11, 1994. Specifically, Consolidated believes that Section 90.603(c) of the Commission's Rules should be modified to eliminate the existing restriction against the licensing of Specialized Mobile Radio ("SMR") systems to wireline telephone common carriers.

Interest Of Consolidated

Consolidated is affiliated with Consolidated Telephone Cooperative, an independent local exchange carrier ("LEC") founded by the residents and businesses of rural, southwestern North Dakota. In 1988, Consolidated applied for an SMR license, in response to the need for adequate SMR service in the southwestern area of North Dakota. At the time, Consolidated was not aware of the prohibition on wireline provision of SMR services. Based on Consolidated's affiliation with a wireline carrier, the Commission subsequently rescinded Consolidated's license on September 19,

1989. Consolidated Communications desires to provide SMR service without the regulatory restraints currently imposed by the Section 90.603(c) wireline restriction.

Overwhelming Support For Elimination Of The Wireline Prohibition

Consolidated agrees with the near unanimous response by commenters that the Commission's wireline restriction on the provision of SMR services should be eliminated. Of the twenty-five commenters who discussed elimination of the wireline prohibition, twenty four supported it. This overwhelming support is testimony to the proposal's strength. Even Nextel, the nation's largest SMR provider, supports lifting the wireline restriction, leaving SMR WON, a new trade association of certain SMR operators, as the proposal's only opponent.

Elimination Of The Wireline Restriction Will Enhance SMR Service And Wireless Competition In Rural Areas

Most relevant for Consolidated and the rural North Dakota

Memorandum Opinion And Order, 4 FCC Rcd 7025 (1989)

The following commenters support the elimination of the restriction: Mobile Telecommunications wireline American Association, Inc.; Bell Atlantic Mobile Systems, Inc.; BellSouth Companies; Cellular Telecommunications Industry Association; Century Telephone Enterprises, Inc.; East Otter Tail Telephone Company; GTE Service Corporation; Geotek Communications, Inc.; Industrial Telecommunications Association, Inc. and Council of Independent Communication Suppliers (jointly); National Association of Business and Educational Radio; Nextel Communications, Inc.; Nynex Companies; Pacific Bell; Personal Communications Industry Association; Polar Communications Mutual Aid Corporation; Rural Independents; Puerto Rico Telephone Company; RAM Mobile Data USA Limited Partnership; Rochester Tel Cellular Holding Corporation; SNET Mobility, Inc.; Southwestern Bell Corporation; Sprint Corporation; Telephone and Data Systems, Inc; United States Telephone Association; and United Telephone Mutual Aid Corp.

individuals and businesses it would serve is the fact that elimination of the wireline restriction will bring service, competition, and innovation to rural regions. Numerous commenters specifically discuss this issue and the boon that elimination of the wireline restriction will create for the rural areas which remain largely unserved or underserved by SMR operators.³

While metropolitan areas typically maintain waiting lists of applicants for SMR frequencies, rural areas, by contrast, remain underserved. In fact, in some rural areas, absolutely no SMR service exists. Despite Commission attempts to encourage the growth and development of rural SMR service by, for example, permitting rural SMR licensees to expand their trunked systems without meeting loading requirements, relatively few SMR providers have made the substantial investments necessary to bring either traditional or advanced SMR services to rural areas. However, rural telephone companies have an established track record of bringing new services to their rural communities.

SMR WON, the only commenter opposed to elimination of the wireline restriction, nevertheless claims that lifting the wireline ban, even as to small telcos, will result in competitive harm to independent SMR operators. This argument fails to recognize the

See e.g., East Otter Tail Telephone, p. 2; Industrial Telecommunications Association, Inc. and Council of Independent Communication Suppliers, p. 4; National Association of Business and Educational Radio, p. 5; and Rural Independents, p. 5.

^{4 47} C.F.R. §90.631(d); Amendment of Part 90, Subparts M and S, supra at para. 71

SMR WON Comments, p. 15.

fact that wireline entry will introduce SMR services in rural areas where no SMR service has heretofore existed or where the only SMR service provider is an entrenched solo operator. Definitionally, there is no competition in such rural areas, and there can therefore be no harm.

SMR WON also fails to substantiate its claim that small telephone companies have an unfair "ability to cross-subsidize or finance their mobile operations from affiliate finance companies or third party lending institutions." Consolidated's parent company, like all small telephone cooperatives, is owned and operated by the very persons it serves. Neither Consolidated nor its parent has its own finance affiliate, and they compete for funds with other businesses, large and small, just like the SMR operators.

History shows that rural telephone companies are the only entities that can be relied upon to bring SMR services to the sparsely populated or otherwise high-cost areas. No other entity has the vested interest in the community that a cooperative has. Moreover, SMR service can be provided more flexibly and on a smaller geographic scale than cellular and PCS services, and it is therefore better able to meet the service needs and capabilities of both rural telephone companies and rural residents. North Dakota farmers and ranchers could operate much more efficiently if they had access to reliable and reasonably-priced SMR dispatch communications that would permit them to maintain contact with

SMR WON Comments, p. 15.

their trucks, tractors, combines and other vehicles. Likewise, interconnected SMR services would provide an attractive service option for rural residents who live or travel outside reliable cellular coverage areas, or who do not wish to pay generally higher cellular service rates. Moreover, there are still many areas of North Dakota that do not have cellular service as an option at all.

As such, elimination of the present wireline/SMR eligibility restriction represents the best hope at this time for the rapid development of needed SMR services in unserved and underserved rural areas.

Regulatory Parity Has Replaced The Need For Dual Market Structures And Separate Eligibility Standards

Section 6002(b) of the Omnibus Budget Reconciliation Act of 1993 amended Section 332 of the Communications Act to create regulatory parity among similar mobile services. In implementing this legislation, the Commission determined that SMR systems providing interconnected service will be treated as common carriage services, and will be regulated under the Commercial Mobile Radio Service ("CMRS") classification, together with cellular, PCS and other specified mobile services. The Commission additionally indicated that even non-interconnected SMR systems may be classified and regulated under as CMRS if they are found to be functionally equivalent to CMRS providers. In other words, most

^{7 47} C.F.R. § 20.9(a); <u>Second Report And Order</u> in <u>Implementation of Sections 3(n) and 332 of the Communications Act</u>, 9 FCC Rcd 1411, 1451, 1468, 1510 (1994).

^{8 &}lt;u>Id.</u> at 1447-48.

SMR operators will henceforth be common carriers, just like wireline telephone companies. Indeed, the Commission has determined that all CMRS services (including SMR, cellular and broadband PCS) are competing services or have the reasonable potential to become competing services in the CMRS marketplace, and they are therefore "substantially similar" services that should be subject to comparable regulatory requirements. At the present time, there are no significant restrictions against wireline telephone companies obtaining cellular licenses, or have the reasonable regulatory requirements. Therefore, regulatory requirements against wireline should no longer be any significant restrictions against wireline companies holding SMR licenses.

Despite the Commission's accomplishments with regulatory parity, SMR WON argues that the dual regulatory structure established by the Commission in the 1970s for 800 MHz mobile services was "successful in providing competing services at affordable prices" and allowing smaller businesses "to afford to construct and operate the SMR systems, and to compete successfully." This argument simply fails to recognize the

Third Report And Order in Implementation of Sections 3(n) and 332 of the Communications Act, FCC 94-212, paras. 10-14 and 37-79 (released September 23, 1994).

⁴⁷ C.F.R. §§ 22.901, 22.902

Broadband PCS Second Report And Order, 8 FCC Rcd 7700, 7751-52 (1993).

¹² SMR WON Comments, p. 7.

that Section 6002(b) of the Omnibus Budget critical fact the Reconciliation Act of 1993 amended Section 332 of Communications Act precisely to eliminate dual regulatory structures and to create regulatory symmetry. Given the fact that there are no significant restrictions against wireline telephone companies obtaining cellular licenses, 47 C.F.R. §§ 22.901, 22.902, or PCS licenses, Broadband PCS Second Report And Order, 8 FCC Rcd 7700, 7751-52 (1993), regulatory parity clearly requires that there likewise be no restrictions against wireline companies obtaining SMR licenses.

The SMR Industry Is Sufficiently Mature To Permit Wireline Entry

SMR is a mature and well-established industry. The Commission's early attempts to preserve the SMR service for small entrepreneurs have been largely overtaken by the acquisition program of Nextel Communications, Inc. ("Nextel"), and will be further changed by Nextel's recent or pending mergers with Dial Page, Inc. and OneComm Corp., and acquisition of Motorola's SMR assets.

Despite the growth of the SMR industry in general and the rise of Nextel in particular, SMR WON nevertheless argues that the SMR industry is not "sufficiently well established" to permit the entry of wireline telephone companies, and that SMR providers will not be able to effectively compete with wireline companies. 13 Yet, a twenty year old industry can hardly be considered less than mature

¹³ SMR WON Comments, pp. 13-17.

by any standard. Indeed, SMR WON, in its comments, discusses the "competitiveness and innovation" of individual SMR operators and the success of the SMR industry in competing with cellular. In light of these facts, SMR WON's subsequent assertions that the SMR industry is not well established are simply contradictory statements lacking substantiation. Moreover, Nextel itself supports elimination the wireline prohibition and notes the current competitiveness of the SMR industry, stating,

The passage of the Budget Act and the Commission's Second Report and Order have eliminated the basis for continued wireline prohibition. ... In light of this evolving competitive atmosphere, there is no compelling public policy basis for wireline eligibility restrictions in the SMR industry. 15

Further Congressional Action Before Eliminating The Wireline Restriction Is Unnecessary In Light Of Amended Section 332

SMR WON claims that the Commission should await further Congressional consideration of the issue of telco competition before eliminating the wireline ban. 16 Such postponement of the Commission's proposal is simply unnecessary. The Commission adopted current Section 90.603(c) under its general rulemaking authority, 17 rather than pursuant to a specific statutory mandate, and can now eliminate the provision pursuant to the same general rulemaking authority. In addition, amended Section 332 of the Act

¹⁴ SMR WON Comments, pp. 13-17.

Nextel Comments, p. 4.

¹⁶ SMR WON Comments, p. 10.

SMR Allocation Second Report and Order, 46 FCC 2d 752, 787 (1974)

gives the Commission full authority to review whether regulations affecting CMRS services such as SMR are in the public interest and whether they enhance competitive market conditions. SMR WON's argument simply attempts to achieve delay, as there is no reason for the Commission to postpone consideration of its SMR wireline restriction until Congress passes further telecommunications legislation.

The Commission's Interconnection And Accounting Safeguards Ensure That Wireline Carriers Do Not Discriminate Against Other SMR Operators

SMR WON claims that the Commission's interconnection policies and accounting safeguards are inadequate substitutes for the wireline eligibility restriction. 19 However, its assertions are not substantiated by any instances where wireline companies have employed interconnection or other measures to discriminate against competing mobile service providers. 20 Indeed, the exemplary record of wireline telephone companies in furnishing nondiscriminatory interconnection to competitors and potential competitors in the cellular industry demonstrates that they will not engage in discriminatory interconnection practices with respect to the SMR industry. Consolidated knows of no problems, delays, or complaints with regard to wireline interconnection policies in the cellular arena. SMR WON's assertions about the inadequacy of interconnection safeguards, Commission's because they are

^{18 47} U.S.C. § 332(c)(1)(C)

¹⁹ SMR WON Comments, p. 16.

SMR WON Comments, pp. 16-17.

unsubstantiated, are without merit. There is every reason to believe that the Commission's extension of similar interconnection rights to SMR providers and other CMRS licensees²¹ will be implemented in the same nondiscriminatory fashion as they have been for cellular licensees.

Conclusion

For the foregoing reasons, Consolidated respectfully requests that Commission immediately adopt its proposal to eliminate the wireline prohibition on the provision of SMR services. Doing so will enhance SMR competition and bring much-needed SMR service to unserved and underserved rural areas.

Respectfully submitted,

CONSOLIDATED COMMUNICATIONS CORPORATION

By:

John A. Prendergast Elizabeth A. Latham

Blooston, Mordkofsky, Jackson & Dickens 2120 L Street, N.W., Suite 300 Washington, D.C. 20037 (202) 659-0830

Dated: October 20, 1994

Second Report And Order in Implementation of Sections 3(n) and 332 of the Communications Act, 9 FCC Rcd 1497-98 (1994).

Service List

Russell H. Fox
Lauren S. Drake
Gardner, Carton & Douglas
1301 K Street, N.W.
Suite 900, East Tower
Washington, DC 20005

Pamela J. Riley
Director Public Policy
AirTouch Communications
425 Market Street
San Francisco, CA 94105

James P. Tuthill Betsy Stover Granger 140 New Montogomery St., Room 1525 San Francisco. CA 94105

Timothy E. Welch Hill & Welch Suite #113 1330 New Hampshire Ave., NW Washington, DC 20036

Rosalind Allen, Chief Land Mobile and Microwave Div. 2025 M Street, NW Room 5202 Washington DC 20554

William Barfield Jim O. Llewellyn BellSouth 1155 Peachtree Street, NE Atlanta, GA 30309

Raymond J. Kimball Jocelyn R. Roy Ross & Hardies 888 16th Street, NW Suite 400 Washington, DC 20006

Michael F. Altschul Cellular Telecommunications Association 1250 Connecticut Avenue, NW Suite 200 Washington, DC 20036 Kathleen Q. Abernaty Vice President, Federal Relations AirTouch Communications 1818 N Street, NW Suite 800 Washington, DC 20036

Martin W. Bercovici Keller and Heckman 1001 G Street, NW Suite 500 West Washington, DC 20001

Mary McDermott
Vice President and General
Counsel
Linda Kent, Esq.
United States Tele. Assoc.
1401 H Street, NW Ste. 600
Washington, DC 20005

James L. Wurtz 1275 Penn. Ave., NW Washington, DC 20004

Michael S. Hirsch Geotek Communications, Inc. 1200 19th Street, NW Suite 607 Washington, DC 20036

Elizabeth R. Sachs
Lukas, McGowan, Nace
& Gutierrez
1111 19th Street, NW
Suite 1200
Washington, DC 20036

Edward R. Wholl NYNEX 120 Bloomingdale Road White Plains, NY 10605

W. Bruce Hanks Century Telephone Industry Enterprise, Inc. 100 Century Park Drive Monroe, LA 71203 Charles P. Featherstun David G. Richards BellSouth 1133 21st Street, NW Washington, DC 20036

Polar Communications Mutual Aid Corporation 818 Fourth Street P.O. Box 270 Park River, ND 58270

Carolyn C. Hill ALLTEL 655 15th Street, NW Suite 220 Washington, DC 20005

Jean L. Kiddoo Shelley L. Spencer Swidler & Berlin, Chtd. 3000 K Street, NW Suite 300 Washington, DC 20007

Kimm D. Poole Pacific Telesis 1275 Pennsylvania Avenue, NW Suite 400 Washington, DC 20004

John T. Scott, III Crowell & Moring 1001 Pennsylvania Ave., NW Washington, DC 20004

Robert M. Lynch Mary W. Marks Southwestern Bell 175 E. Houston Room 1262 San Antonio, TX 78205

Joe D. Edge Elizabeth A. Marshall Drinker, Biddle & Reath 901 15th Street, NW Washington, DC 20005 Robert S. Foosaner Lawrence R. Krevor Laura L Holloway Nextel Communications, Inc. 800 Connecticut Avenue, NW Suite 1001 Washington, DC 20006

George Y. Wheeler Peter M. Connolly Koteen & Naftalin 1150 Connecticut Ave. NW Suite 1000 Washington, DC 20036

Andre J. Lachance GTE 1850 M Street, NW Suite 1200 Washington, DC 20036

Caressa D. Bennet Rural Cellular Assn. 1831 Ontario Place, NW Suite 200 Washington, DC 20009

Alan S. Tilles
David E. Weisman
Meyer, Faller, Weisman and
Rosenberg, P.C.
4400 Jenifer St., NW
Suite 380
Washington, DC 20015

Peter J. Tyrrell SNET Mobility, Inc. 227 Church Street Room 1021 New Haven, CT 06510

Jonathan L. Wiener
Daniel S. Goldberg
Goldberg, Godles, Wiener
& Wright
1229 19th Street, NW
Washington, DC 20036

Kevin C. Gallagher Sprint Corp. 8725 Higgins Road Chicago, Il 60631 Jay C. Keithley Leon M. Kestenbaum Sprint Corp. 1850 M. Street, NW Suite 110 Washington, 20036

Mark J. Golden PCIA 1019 19th Street, NW Suite 1100 Washington, DC 20036

Cathleen A. Massey
McCaw Cellular Communications,
Inc.
1150 Connecticut Avenue, NW
Fourth Floor
Washington, DC 20036

Mark E. Crosby
Andrew Daskalakis
Frederick J, Day
1110 N. Glebe Road
Suite 500
Arlington, VA 22201

Craig T. Smith Sprint Corp. P.O. Box 11315 Kansas City, MO 64112

Michael J. Shortley, III Rochester Telephone Corp. Rochester Telephone Center 180 South Clinton Avenue Rochester, NY 14646

Katherine M. Holden Wiley, Rein & Fielding 1776 K Street, NW Washington, DC 20006

Steven G. Kraskin Margaret D. Nyland Kraskin & Associates 2120 L Street, NW Suite 520 Washington, DC 20037

ITS 2100 M Street, NW Suite 140 Washington, DC 20554 Chairman Reed E. Hundt Federal Communication Commission Commission 1919 M Street, NW., Rm. 814-0101 Washington, DC 20554

Commissioner James H. Quello Federal Communications Commission 1919 M Street NW Rm. 802-0106 Washington, DC 20554

Commissioner Andrew C. Barrett Federal Communications Commission 1919 M Street, NW Rm. 832-0104

Commissioner Rachelle B. Chong Federal Communications Commission 1919 M Street, NW Rm. 844-0105 Washington, DC 20554

Mr. Kent Nilsson, Chief
Cost Analysis Branch, Accouting
and Audits Division
Common Carrier Bureau
Federal Communications Commission
2000 L Street, NW Room 812-1600E
Washington, DC 20554

Ralph A. Haller, Chief Land Mobile & Microwave Division Private Radio Bureau Federal Communications Commission 2025 M Street, NW Room 5202 Washington, DC 20554